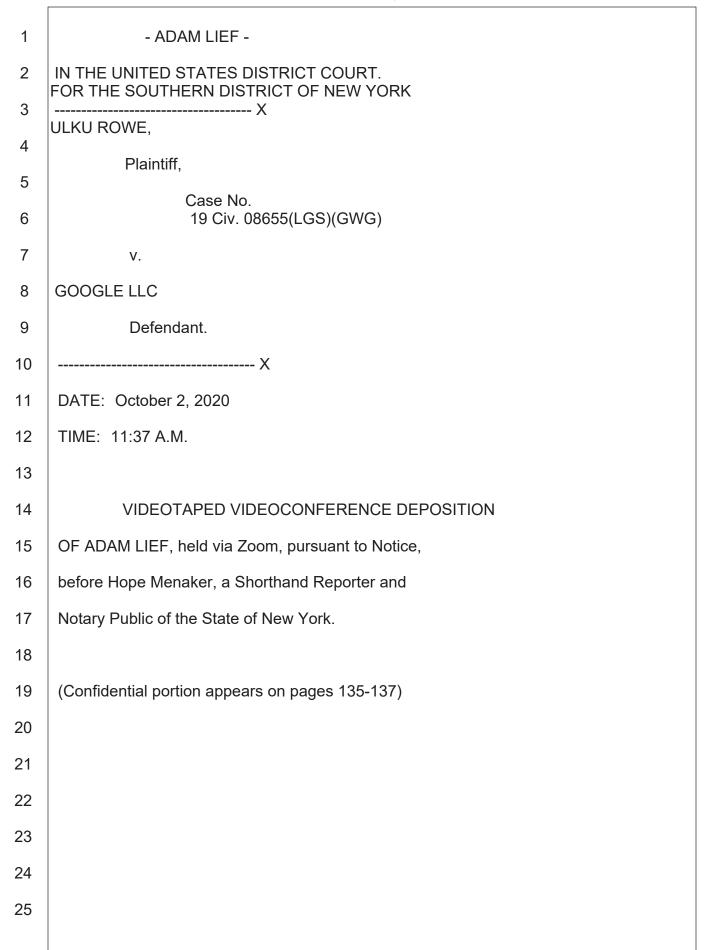
## **EXHIBIT 3**



1		- ADAM LIEF -	
2	you were dealing with cloud-based or		
3	on-prem	iises-based systems?	
4	A.	They were on-premises-based systems.	
5	Q.	Okay. In 2011, did you leave Oracle?	
6	A.	Yes, I did.	
7	Q.	And where did you go from there?	
8	A.	I went to Google.	
9	Q.	And what role did you take at Google	
10	at that t	ime?	
11	A.	I was an application engineering	
12	manager excuse me, let me correct that, please.		
13	I was a business systems integration manager, the		
14	role was called.		
15	Q.	And where did that business systems	
16	integration manager role sit within the broader		
17	Google structure?		
18	A.	It was in Google's corporate	
19	engineering organization.		
20	Q.	And did Google corporate engineering	
21	roll up into anything else; what entity was that a		
22	part of?		
23	A.	At at the time, corporate	
24	enginee	ering rolled up into Google's technical	
25	infrastru	ucture group.	

1		- ADAM LIEF -
2	Q.	Did that change at some point?
3	A.	Yes, it did.
4	Q.	When did it change?
5	A.	I am not I I don't recall the
6	precise	time frame, but let me think.
7		I'm sorry, I don't I don't recall
8	the the	e time frame.
9	Q.	Was it within the last five years?
10	A.	Yes.
11	Q.	Do you recall whether it was in the
12	last two years?	
13	A.	I don't. I don't I don't recall.
14	Q.	And what did it change to?
15	A.	It first changed to cloud, being
16	directly	under cloud.
17	Q.	And then did it change again?
18	A.	Yes, it did.
19	Q.	And where did it change to next?
20	A.	It moved to core systems.
21	Q.	C-O-R-E?
22	A.	That's correct.
23	Q.	Okay, and how long were you in the
24	busines	s systems integration manager role?
25	A.	I was there for about four-and-a-half

1		- ADAM LIEF -
2	A.	Yes, it is a file on Google's
3	internal	network.
4	Q.	And so have you, yourself, accessed
5	that doc	ument before?
6	A.	Yes, I have.
7	Q.	And can you walk me through the steps
8	that you	would take to access that document?
9	A.	You
10		MR. GAGE: Again, object for the
11	reco	rd. I don't think this is within the
12	subj	ect of this witness' designation.
13		But go ahead.
14	A.	Yes, I would do an internal search
15	for the document within Google's search tool and	
16	then open the file.	
17	Q.	And when you talk about the internal
18	search	tool, is that a search tool within a
19	particular system?	
20	A.	It's Google-wide; it's a Google-wide
21	internal	search tool.
22	Q.	And what information is reflected in
23	the lado	ler document that you described?
24	A.	Reflected are expectations of
25	differen	t levels of jobs within the ladder.

1	- ADAM LIEF -		
2	your role?		
3	A.	No.	
4	Q.	Is your position presently within	
5	Google	Cloud?	
6	A.	No.	
7	Q.	At the time your role was moved	
8	from \	vas it from Google Cloud to Google Tech	
9	Infrastru	icture, is that the move that was made?	
10	A.	It it	
11	Q.	Sorry. At the time your role moved	
12	from cloud to core systems, did the role itself		
13	change	in any way?	
14	A.	No.	
15	Q.	The systems and applications with	
16	which y	ou're involved in your role, are those	
17	internal	or external?	
18	A.	Internal.	
19	Q.	And are those cloud based or on-prem	
20	based?		
21	A.	They are both.	
22	Q.	Now, I think we discussed before that	
23	the sys	tems you worked with at Oracle were on-prem	
24	based.	Was this your first experience working	
25	with ap	plications that were cloud based at Google?	

1		- ADAM LIEF -
2	can answer that generally.	
3	Q.	For application engineering
4	directors	s, is it a salary or an hourly position?
5	A.	Salaried position.
6	Q.	And, on average, do application
7	enginee	ring directors work more than 40 hours in a
8	week?	
9		MR. GAGE: Objection.
10	A.	I don't know.
11	Q.	During the time when people actually
12	went to an office back pre-pandemic era, were	
13	you would application engineering directors	
14	work more than 40 hours in a week?	
15		MR. GAGE: Objection. I think this
16	is beyond the scope of the witness'	
17	designation.	
18		But go ahead.
19	A.	Yeah, I I don't know.
20	Q.	For yourself as an application
21	engineering director, do you work more than 40	
22	hours in	a week?
23	A.	Yes, I do.
24	Q.	With respect to application
25	enginee	ering directors at Level 8 well, before

1		- ADAM LIEF -	
2	we get to that, I'm going to stop and I'm going to		
3	pause a	nd define another term. Are you familiar	
4	with the	term "Googlely"?	
5	A.	Yes, I am.	
6	Q.	And can you define that term for us	
7	as it's u	sed at Google?	
8	A.	Yes, it would be somebody that	
9	adheres	to the cultural attributes important to	
10	Google		
11	Q.	Okay. So with respect to the	
12	application engineering director Level 8, would		
13	you agree that individuals in that position would		
14	be expected to have the qual the quality of		
15	innovati	ve thinking?	
16	A.	Yes.	
17	Q.	Would that also be true with respect	
18	to application engineering directors at Level 9?		
19	A.	Yes.	
20	Q.	With respect to application	
21	engineering directors at Level 8, would they be		
22	expecte	ed to have a quality of collaboration?	
23	A.	Yes.	
24	Q.	And would that also be true of Level	
25	9?		

1		- ADAM LIEF -
2	A.	Yes.
3	Q.	With respect to application
4	enginee	ring directors at Level 8, would they be
5	expecte	d to exhibit the quality of being
6	comforta	able in solving ambiguous problems?
7	A.	Yes.
8	Q.	Would that also be true with respect
9	to Level	9?
10	A.	Yes.
11	Q.	With respect to application
12	engineering directors at Level 8, would and	
13	their skills, would they be expected would they	
14	be requ	ired to be highly technical
15	A.	Yes.
16	Q.	with a sound track record of
17	applying technology to solve business problems?	
18		MR. GAGE: Objection.
19	A.	Yes.
20	Q.	Would that also be true of Level 9s?
21		MR. GAGE: Objection.
22	A.	Yes.
23	Q.	With respect to application
24	enginee	ering directors at Level 8, would a criteria
25	be that	they be team-oriented leaders who have

1		- ADAM LIEF -	
2	leveraged organizational depth across functions?		
3		MR. GAGE: Objection.	
4	A.	Yes.	
5	Q.	And would that also be true with	
6	respect	to Level 9s?	
7		MR. GAGE: Objection.	
8	A.	Yes.	
9	Q.	With respect to criteria for	
10	applicat	tion engineering directors at Level 8,	
11	would they be expected to demonstrate a history of		
12	sharing lessons learned with peers and internal		
13	stakeho	olders?	
14		MR. GAGE: Objection.	
15	A.	Yes, if they've been in the role for	
16	some ti	me.	
17	Q.	Would the same be true with respect	
18	to Level 9s?		
19		MR. GAGE: Objection.	
20	A.	Yes.	
21	Q.	With respect to application engineers	
22	at Leve	I 8, is the criteria that the is the	
23	criteria	that they be thought leaders with a deep	
24	track re	cord of accomplishments related to cloud	
25	analytic	es and/or machine learning?	

1		- ADAM LIEF -
2		MR. GAGE: Objection.
3	A.	That isn't a generalizable
4	requiren	nent across domains outside of cloud
5	so so,	, no, is the answer.
6	Q.	With respect to application engineer
7	Level 8,	are they expected or is the criteria that
8	they hav	ve the ability to work independently with
9	minimal	guidance?
10		MR. GAGE: Objection.
11	A.	Yes.
12	Q.	And is that also true of Level 9s?
13		MR. GAGE: Objection.
14	A.	Yes.
15	Q.	Are application engineer Level 8s
16	expecte	ed to know how to design and deliver complex
17	applicat	tions or services?
18		MR. GAGE: Objection.
19	A.	Yes.
20	Q.	And is that also true of Level 9s?
21		MR. GAGE: Objection.
22	A.	Yes.
23	Q.	With respect to application engineer
24	Level 8	s, is a criteria they have experience with
25	multiple	e design proc multiple software design

1		- ADAM LIEF -	
2	methodologies?		
3		MR. GAGE: Objection.	
4	A.	Yes.	
5	Q.	Is that also true of Level 9s?	
6		MR. GAGE: Objection.	
7	A.	Yes.	
8	Q.	With respect to application engineer	
9	Level 8s	s, are they expected or is a criteria that	
10	they ha	ve an understanding of the challenges	
11	related	to scale, feed, and user expectations?	
12		MR. GAGE: Objection.	
13	A.	Yes.	
14	Q.	Is that also true of Level 9s?	
15		MR. GAGE: Objection.	
16	A.	Yes.	
17	Q.	With respect to application engineer	
18	Level 8	s, is a criteria is the criteria that	
19	they be creative, serious, and deliberate		
20	problem-solvers?		
21		MR. GAGE: Objection.	
22	A.	Yes.	
23	Q.	Is that also true of Level 9s?	
24		MR. GAGE: Objection.	
25	A.	Yes.	

1		- ADAM LIEF -
2	Q.	With respect to application engineer
3	Level 8s	s, is the criteria that they know how to
4	lead thro	ough influence?
5		MR. GAGE: Objection.
6	A.	Yes.
7	Q.	Is that also true with respect to
8	Level 9s	?
9		MR. GAGE: Objection.
10	A.	Yes.
11	Q.	With respect to application engineer
12	Level 8s, is the criteria a willingness to have an	
13	opinion	regarding design and/or deployment
14	conside	rations?
15		MR. GAGE: Objection.
16	A.	Yes.
17	Q.	Is that also true with respect to
18	Level 9s	s?
19		MR. GAGE: Objection.
20	A.	Yes.
21	Q.	Speaking from your personal
22	observa	tions with respect to Google, the criterion
23	qualities	s that's we just went through in that
24	list, is th	nat true of anyone at the director level
25	with res	pect to an engineering role?

1		- ADAM LIEF -
2	MR. GAGE: Objection.	
3	A.	Yes.
4	Q.	In the application engineer director
5	role, is t	here an internal client base that is
6	served?	
7	A.	Yes.
8	Q.	And who are the clients?
9	A.	The clients are the business
10	stakeho	lders that operate Google's business.
11	Q.	Can you give me some examples?
12	A.	Yes. The head of HR would be one of
13	my stakeholders.	
14	Q.	Who would be another of your
15	stakeho	lders?
16	A.	Her senior leaders.
17	Q.	And who would those be?
18	A.	The head of staffing, the head of
19	talent, tl	he head of operations. Some examples.
20	Q.	And do other application
21	enginee	er application engineering directors have
22	similar	stakeholders that they serve in their
23	roles?	
24	A.	Yes, they do.
25	Q.	So each application engineering

1		- ADAM LIEF -		
2	director has clients or stakeholders that they			
3	serve, bu	serve, but the stakeholders may be different from		
4	one to a	nother; is that right?		
5	A.	That's correct.		
6	Q.	Are you familiar with the term		
7	"whitebo	arding sessions"?		
8	A.	Yes, I am.		
9	Q.	And and what do you understand		
10	that to m	nean?		
11	A.	I understand that to mean being able		
12	to collaborate and draw out concepts, either			
13	design o	or user-experience concepts.		
14	Q.	And do application engineering		
15	directors	s engage in whiteboarding sessions with		
16	their stakeholders?			
17	A.	They can.		
18	Q.	Is that a part of the role?		
19	A.	It might not be a universal part of		
20	the role.			
21	Q.	Is it a part of your role?		
22	A.	No.		
23	Q.	Do you meet with your business		
24	stakeho	lders to discuss and assess what their		
25	needs a	re and how you can meet those needs?		

```
1
                  - ADAM LIEF -
2
        A.
              Yes, I do.
3
        Q.
               Do all application engineering
4
     directors have similar-type conversations with
5
     their stakeholders?
6
              MR. GAGE: Objection.
7
        Α.
              To my knowledge, yes.
8
        Q.
               Do application engineering directors
9
     work on cross-Google technical teams?
10
              MR. GAGE: Objection.
11
         A.
               I made need clarity on what's been
12
      referred to as a cross-Google technical team.
13
         Q.
               What do you understand that term to
14
     refer to?
15
         Α.
               | --
16
              MR. GAGE: Objection.
17
         A.
               I would understand it to be technical
18
     stack development or tools that engineers will use
19
     that are used by many different groups.
20
         Q.
               In -- let me ask a different
21
      question. Do application engineering directors
22
     work with people outside of their immediate job
23
     ladders?
24
              MR. GAGE: Objection.
25
         Α.
               Yes, they do.
```

1		- ADAM LIEF -
2	Q.	And does that include other
3	enginee	ring teams across Google?
4	A.	It it may depending on the role.
5	Q.	In your excuse me, application
6	enginee	ring directors, do they have does any
7	aspect c	of their job involve public speaking,
8	whether	it's it's internal public speaking or
9	external public speaking?	
10	A.	Yes.
11	Q.	And what's involved with respect to
12	public speaking in the role of application	
13	enginee	ering manager I'm sorry, application
14	enginee	ering director?
15	A.	It might be communicating a program
16	overvie	w or a status update.
17	Q.	And so is a criteria for application
18	enginee	ering director Level 8 role that a person be
19	comfort	able in that public speaking role?
20		MR. GAGE: Objection.
21	Q.	I'm going to withdraw it and ask you
22	a differe	ent question.
23		Is a criteria that they be able to
24	effective	ely perform a public speaking role for the
25	applicat	ion engineering Level 8?

1		- ADAM LIEF -
2		MR. GAGE: Objection.
3	A.	Yes. I'd say yes.
4	Q.	Is that also true with respect to
5	Level 9s	s?
6	A.	Yes.
7	Q.	Is a criteria for application
8	enginee	ring Level 8 excellent communication
9	skills?	
10		MR. GAGE: Objection.
11	A.	Yes.
12	Q.	And is that also true with respect to
13	Level 9s?	
14		MR. GAGE: Objection.
15	A.	Yes.
16	Q.	Is a criteria with respect to the
17	applica	tion engineering Level 8 role a commitment
18	to follow	vthrough?
19		MR. GAGE: Objection.
20	A.	Yes.
21	Q.	Is that also true with respect to
22	Level 9	s?
23		MR. GAGE: Objection.
24	A.	Yes.
25	Q.	You mentioned the stakeholders that

1		- ADAM LIEF -
2	the busi	ness application or, I'm sorry, the
3	applicat	ion engineering directors work with. Do
4	the app	lication engineering directors serve as
5	technica	al advisors to their stakeholders?
6		MR. GAGE: Objection.
7	A.	Yes.
8	Q.	And is that true with respect to both
9	Level 8	and Level 9?
10	A.	Yes.
11	Q.	With respect to application
12	engineer engineering Level 8, do part of their	
13	respons	sibilities include identifying friction
14	points i	n design, development, or deployment from
15	the stak	keholders' perspective?
16		MR. GAGE: Objection.
17	A.	Yes.
18	Q.	And is that also true with respect to
19	Level 9	s?
20		MR. GAGE: Objection.
21	A.	Yes.
22	Q.	With respect to application engineer
23	Level 8	, is a responsibility of the position to
24	work wi	th their stakeholders to define joint
25	initiative	es?

4			
1		- ADAM LIEF -	
2	MR. GAGE: Objection.		
3	A.	That depends on the stakeholder.	
4	Q.	It can be, but it's not always a part	
5	of the ro	le; is that what you're saying?	
6		MR. GAGE: Objection.	
7	A.	That's correct.	
8	Q.	Is that true with with respect to	
9	both Lev	vel 8s and Level 9s?	
10	A.	Yes.	
11	Q.	With respect to application engineer	
12	Level 8s, is a responsibility to collaborate		
13	across f	unctional and product area boundaries	
14	within Google?		
15		MR. GAGE: Objection.	
16	A.	Yes.	
17	Q.	Is that also true with respect to	
18	Level 9s	s?	
19		MR. GAGE: Objection.	
20	A.	Yes.	
21	Q.	With respect to application	
22	enginee	ering Level 8, do they work with product	
23	enginee	ering teams?	
24	A.	They may.	
25	Q.	Is that true at both Level 8 and	

1		- ADAM LIEF -	
2	Level 9?		
3	A.	Yes.	
4	Q.	Now, with respect to the business	
5	stakeho	lders that the application engineers	
6	support,	are the business stakeholders an	
7	enginee	ring role?	
8		MR. GAGE: Objection.	
9	A.	Mostly not, but they may be.	
10	Q.	So for instance the head of HR, that	
11	is not a	n Eng role, correct?	
12	A.	That is correct.	
13	Q.	And sales would not be an Eng role,	
14	correct	?	
15		MR. GAGE: Objection.	
16	A.	I don't know.	
17	Q.	What about operations, is that	
18	general	ly considered an Eng role or something	
19	else?		
20		MR. GAGE: Objection.	
21	A.	I need clarity on what you mean by	
22	"operati	ons."	
23	Q.	As that term is used, if someone says	
24	I'm in o	perations or I'm in Ops, is that	
25	underst	ood to be an engineering role or a	

1		- ADAM LIEF -
2	Q.	It's not a manufacturing role,
3	correct?	
4	A.	Correct.
5	Q.	Or a hospitality role or anything
6	like that,	but is is that true with respect to
7	Level 9s	as well?
8	A.	Yes, it's true.
9	Q.	And in the technology role or
10	in the	application engineering Level 8s, does
11	a large լ	part of their work require the use of a
12	compute	er?
13	A.	Yes.
14	Q.	Is most of the work done on the
15	compute	er?
16	A.	Yes.
17	Q.	Is that true with respect to Level 9s
18	as well?	
19	A.	Yes.
20	Q.	At this point in time, are
21	application engineers at Levels 8 and 9 working	
22	remotely?	
23	A.	Most are, yes.
24	Q.	Do all of them have the option to
25	work rer	motely?

1	- ADAM LIEF -
2	common responsibility for application engineers at
3	the director level?
4	A. It is it is a common expectation,
5	but I because I don't know those roles very
6	specifically, I can't comment on what exactly the
7	responsibilities were, but the expectation is
8	correct.
9	Q. What other job responsibilities is
10	common across the application engineer director
11	role?
12	A. So the common expectations for the
13	role would be a focus on support, deployment,
14	implementation of internal systems for Google,
15	managing large programs, and interacting with
16	stakeholders and partners.
17	MS. GREENE: And, Ms. Menaker, if you
18	could be so kind to read back that response.
19	(The answer requested was read back
20	by the reporter.)
21	Q. And when you say support of internal
22	systems, can you tell me what you mean by that?
23	A. I mean maintenance tasks necessary to
24	keep those internal systems running.
25	Q. And when you say deployment of

1		- ADAM LIEF -
2	intern of	f internal systems, what do you mean by
3	that?	
4	Α. [	Deployment could include development,
5	design, te	sting, and actual releasing of systems
6	and enhar	ncements.
7	Q. /	And when you say and when you say
8	"systems,	" you're referring to technology systems;
9	is that cor	rect?
10	Α. `	Yes, that's correct.
11	Q.	And when you refer to the
12	implementation of internal systems, what do you	
13	refer to th	nere?
14	A	There's a lot of overlap with
15	deployme	ent, but it may also involve third-party
16	system in	nplementation as well.
17	Q.	When you refer to "managing large
18	programs	s," what do you mean by that?
19	A	A highly-impactful initiative that
20	will introd	uce a lot of change into the
21	environm	ent.
22	Q.	Can you give me some examples?
23	A. :	Sure. We have a finance
24	transform	ation program that is replacing much of
25	Google's	core finance processes and systems. That
	I	

1	- ADAM LIEF -
2	is one that Jannie Affeld is managing.
3	Q. Are there any other expectations that
4	are common to all application engineering
5	directors?
6	A. Yes, as referred to in the job
7	ladder.
8	Q. Okay. We're going to try our luck at
9	another document. We seemed to have done the last
10	one so well, let's see if we can repeat it.
11	MR. GAGE: Again, tell us when you
12	think we should see it.
13	MS. GREENE: We're making sure it's
14	the right document first.
15	Q. Okay. If you refresh, it should be
16	there now. So I would like to draw your attention
17	to an Excel spreadsheet, which we'll be marking as
18	Exhibit 3. The Bates stamp number which does not
19	show up in the spreadsheet is GOOG-ROWE-00058455.
20	(Whereupon, Exhibit 3 was marked at
21	this time.)
22	Q. Now, I appreciate that this is very
23	small when you first open it, but I believe you
24	can adjust at the bottom of screen there should
25	be a way to adjust the magnification, and if

1	- ADAM LIEF -
2	you you should be able to go full screen as
3	well to better see the document.
4	MR. GAGE: Cara, on the one I'm
5	looking at, it looks like there's a lot cut
6	off on some of these cells. Is there
7	something I should
8	MS. GREENE: Yeah, looks like it's
9	been condensed.
10	Shira, can you actually take the
11	version that we have, print the PDF, re-save?
12	MS. GELFAND: Sure.
13	MS. GREENE: We'll try opening it
14	that way. So you can close out of there for
15	now. We'll wait and while she does that,
16	we'll come back to this document and I think
17	if we look at it as a PDF print we might have
18	better success.
19	MR. GAGE: Do you want to continue on
20	something else, do you want to take a break
21	while we're doing that? What's the
22	MS. GREENE: What my plan was, was to
23	take another let me just check out a few
24	other documents to make sure I'm not going to
25	have a similar problem, so just give me one

1	- ADAM LIEF -
2	moment.
3	Okay. All right, why don't we just
4	move on to a different one. For the record,
5	Ken and Sara, in the document that's been
6	Bates stamped as Google 58501 which is
7	a also a native file Excel spreadsheet,
8	for use in today's deposition we have pulled
9	out specific job descriptions and PDFed them
10	to you separately. So they're not going to
11	have a separate exhibit they'll have
12	separate exhibit numbers, but they won't have
13	separate Bates stamp numbers; but the native
14	file from which it was extracted is again
15	58501. Is that clear to you to you, Mr.
16	Gage?
17	MR. GAGE: Yes. I mean, I understand
18	what you just described to me. I mean,
19	l
20	MS. GREENE: Then I'm going to go
21	ahead and move into the shared exhibits and
22	if you go now to the shared exhibits and
23	refresh, we should be able to see was marked
24	as Exhibit DEF 14.
25	MR. GAGE: Go ahead.

1		- ADAM LIEF -	
2	MS. GREENE: We will mark this as the		
3	next	exhibit.	
4		(Whereupon Exhibit 4 was marked at	
5	this ti	me.)	
6	Q.	This also is very small, but again if	
7	you expa	and up to full screen and then increase	
8	your mag	gnification you should be able to read the	
9	field. Ar	e you able to do that, Mr. Lief?	
10	A.	Yes, I can.	
11	Q.	So this is job opening ID 967381 from	
12	the native file bearing the Bates stamp 58501.		
13		(Whereupon Exhibit 4 was marked at	
14	this t	ime.)	
15	Q.	Mr. Lief, have you seen this or a	
16	similar-t	ype document to this before?	
17	A.	I've seen job postings before, but	
18	not no	t this document.	
19	Q.	Have you seen it in this format	
20	before?		
21	A.	No, I have not.	
22	Q.	Do the application engineer	
23	directors	s are you aware of instances where the	
24	external	directors or names that are used are	
25	different	than application engineer directors?	

1		- ADAM LIEF -	
2	MR. GAGE: Objection.		
3	A.	I'm not aware of of that	
4	differen	ce.	
5	Q.	Are you aware with respect to job	
6	postings	s for application engineer directors, is it	
7	posted a	as a general director position or is it	
8	posted a	as an application engineer director?	
9	A.	I'm not I'm not sure.	
10	Q.	Have you seen job postings for	
11	applica	tion engineer director position?	
12	A.	I have.	
13	Q.	Do you know what the job opening is	
14	that is li	isted for such position?	
15	A.	I don't.	
16	Q.	Do you know what the job role is	
17	titled?		
18		MR. GAGE: Objection.	
19	A.	I don't.	
20	Q.	Do you know what the title is that's	
21	used?		
22		MR. GAGE: Objection.	
23	A.	I don't.	
24	Q.	Who at have you have you been	
25	involve	d in the creation of any job openings	

1	- ADAM LIEF -	
2	Q. Okay. Now, if you zoom in are you	
3	able to	
4	MR. GAGE: Which one is it? Mine is	
5	still refreshing.	
6	MS. GREENE: 58455.	
7	MR. GAGE: Okay. So it does not have	
8	an exhibit tab or number on it?	
9	MS. GREENE: Correct.	
10	MR. GAGE: Okay, I've got it.	
11	A. I've got it too.	
12	MS. GREENE: It's the PDF that we	
13	tried to look at earlier.	
14	Q. Mr. Lief, do you recognize this	
15	document?	
16	A. I do, but just note that this is only	
17	part of the document. I think when it was PDFed,	
18	you're missing kind of the the top, a bunch of	
19	lines on top.	
20	Q. Okay. What do you see is missing	
21	from this document?	
22	MR. GAGE: Objection.	
23	A. There were where it says	
24	"Organizational Impact," before that there were	
25	three other categories; one is "Leadership &	

1	- ADAM LIEF -	
2	Influence," one is "Complexity & Scope," one is	
3	"Knowledge & Experience." They all have rows and	
4	sample activities for them.	
5	Q. Okay. What do you recognize this	
6	document to be?	
7	MR. GAGE: Objection.	
8	Q. Or an excerpt of, what you recognize	
9	it to be an excerpt of?	
10	A. I recognize it as an excerpt of the	
11	application engineer manager ladder document.	
12	Q. Okay, and so when you were earlier	
13	testifying about the ladder, some form of	
14	this this document is what you were referring	
15	to; is that correct?	
16	A. Cara, you were breaking up. Could	
17	you please repeat that? Sorry.	
18	Q. Sure. Appreciating that you've	
19	testified that there are things missing from this	
20	document, this this document nonetheless is	
21	what you were referring to when you were referring	
22	to the ladder earlier?	
23	A. Yes, that's correct.	
24	Q. Okay, and this is the ladder we're	
25	going to work on getting the the pieces that	

1		- ADAM LIEF -	
2	you testified are missing and we'll do that at the		
3	lunch bre	eak, but for now this is a piece of the	
4	ladder as	s it relates to application engineers,	
5	correct?		
6		MR. GAGE: Cara, objection.	
7	A.	That's correct.	
8	Q.	Okay, so why don't you put that aside	
9	for now.		
10		I'm going to share a different	
11	docume	nt with you and if you refresh, it should be	
12	in there now. This we will marked as this is		
13	Exhibit 6, Bates stamped P0001584. Do you		
14	recognize this document?		
15		(Whereupon, Exhibit 6 was marked at	
16	this t	time.)	
17	A.	Yes, I do.	
18	Q.	And what do you recognize this to be?	
19	A.	This is the Google-Wide Engineering	
20	Levelling Guide.		
21	Q.	And outside of your preparation for	
22	your dep	position today, have you seen this document	
23	before?		
24	A.	Cara, could you please repeat that?	
25	I'm sorry	ý.	
	I		

1		- ADAM LIEF -
2	A.	One moment to look through.
3		Well, it doesn't appear to be listed.
4	Q.	Would it fall under Eng manager, do
5	you know	w?
6	A.	For a director level role yes, but
7	there sh	ould be under that there should be
8	applicati	on engineering rubrics too, so either
9	they're n	nisgrouped or just not on the not on
10	this site	•
11	Q.	Do you see where it says "Jobs
12	Families Covered," under rubric-level guidelines	
13	that chart?	
14	A.	Yes, yes. I got it, yes.
15	Q.	What does "Job Families" refer to?
16	Do you	know?
17	A.	Job families is it's a grouping of
18	jobs wit	h the same focus. It's kind of akin to
19	the ladd	er. The ladder describes the family.
20	Q.	So a ladder describes the family; is
21	that is	s that correct?
22		MR. GAGE: Objection.
23	A.	That's correct.
24	Q.	So what is the family that the
25	applicat	ion engineer director sits within?
24	Q.	So what is the family that the

1	- ADAM LIEF -
2	director, how would you describe that?
3	A. I'd say a combination of engineering
4	management, program progression, stakeholder
5	interaction, and planning and strategy would tend
6	to make up the day.
7	Q. And if you were to describe to
8	someone the skills that were necessary for an
9	application engineer director, what would those
10	skills be?
11	A. We would expect technical skills
12	commensurate with being able to manage engineers,
13	functional skills for the domain, leadership
14	acumen, and excellent communication skills at high
15	level.
16	Q. Are is there a minimum number of
17	years of experience that someone needs to have to
18	be an applications engineer director Level 8?
19	A. So we have guidelines for that,
20	however it is not a hard minimum.
21	Q. And with respect to the
22	engineering-levelling guidelines that we looked at
23	before, would years of experience be one of
24	the, the do you recall one of the components on
25	that?

1	- ADAM LIEF -
2	MR. GAGE: Do you have the document
3	handy so we could take a look at it? Which
4	exhibit?
5	MS. GREENE: Give me one moment.
6	I believe 25, Exhibit 25 in
7	the it's marked as Exhibit 6 for this
8	deposition.
9	A. Yes. Thank you for that, Cara. It's
10	not.
11	Q. With respect to engineering
12	management for the application engineer director
13	role, what percentage of the job would you say
14	relates to engineering management?
15	A. To clarify, you mean as opposed to
16	the other elements I stated like stakeholders and
17	things like that?
18	Q. Right. So I think you you had
19	said that the day-to-day kind of role of the job
20	involved a combination of engineering management,
21	planning, and strategy.
22	A. And stakeholding management yeah,
23	got it. I personal for engineering management,
24	let me think just a moment.
25	Probably 40 percent.

1	- ADAM LIEF -	
2	Q. What percentage involves planning and	planning and
3	strategy? And if you need to break those out, you	nose out, you
4	can. I don't know if that's one category or two.	ory or two.
5	A. I think about it as one category, so	ory, so
6	probably 20 percent.	
7	Q. And what percentage involves	'es
8	stakeholder management?	
9	A. Probably another 20 percent.	t.
10	Q. And with respect to the remaining 20	naining 20
11	percent, what's what's encapsulated in that?	ed in that?
12	A. I think it's mostly the program	m
13	execution functions.	
14	Q. Okay.	
15	MS. GREENE: I've made good time.	ood time.
16	What I would like to do is take a short break	short break
17	to go back through my notes and finish	finish
18	what target exactly what I need to cover	to cover
19	in the remaining minutes left. I don't have	on't have
20	much more to go through. So if we could take	ve could take
21	a five-minute break so I can do that, we'll	at, we'll
22	come back and we'll we'll clean up	ı up
23	whatever left we have and be out of here by	of here by
24	4:30.	
25	MR. GAGE: Okay, we'll be back in	back in

1	- ADAM LIEF -		
2	purchased software product from another company.		
3	Q. And what do you mean by "domain"?		
4	A. Domain refers to a part of the		
5	business operations such as HR, finance,		
6	marketing, legal.		
7	Q. Anything else?		
8	A. The maybe the other aspect is		
9	about integration. Because we have both		
10	first-party and third-party systems, integration		
11	between the two becomes a very important skill set		
12	for application engineer.		
13	There's one other criteria also that		
14	is important is that we are heavily internally		
15	focused. So our products and our development is		
16	for Google's internal use, not for selling to		
17	customers or external use in any way.		
18	Q. Okay. Is that it?		
19	A. That's it.		
20	Q. You've been a Level 8 director for		
21	how many years?		
22	A. About three-and-a half-years I		
23	believe, since 2017.		
24			
25			

## UNITED STATES DISTRICT COURT SOUTHERN DISTRICT OF NEW YORK

ULKU ROWE,

Plaintiff,

-against-

GOOGLE LLC,

Defendant.

No. 1:19-cv-08655 (LGS)(GWG)

DECLARATION OF ADAM LIEF PURSUANT TO 28 U.S.C. § 1746

I, ADAM LIEF, declare under penalty of perjury that I have read the entire transcript of my testimony taken under oath in my deposition on October 2, 2020, in the above-captioned matter; that the same is a true, complete and correct record of my testimony save and except for corrections as indicated by me on the enclosed Errata Sheet, with the understanding that I offer these changes as if still under oath; and that the answers on the record as given by me and as amended by the corrections indicated on the enclosed Errata Sheet are true and correct.

Signed on the  $\frac{9\text{th}}{\text{day of November}}$  day of November, 2020 in Los Altos, California.

Docusigned by:

Llam Lief

Alced52706064F7...

Adam Lief